



**Extralink SFP28 25G 2
pacotes | Módulo SFP28 | 25
Gbps, LC/UPC Duplex, 1310
nm, 10 km, modo único, DOM**



link to the product:

<https://www.batna24.com/pt/p/moduly-sfp/extralink-sfp28-25g-2-pacotes-modulo-sfp28-25-gbps-lc-upc-duplex-1310-nm-10-km-modo-unico-dom>

Price: **335,30 zł** gross / 272,60 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGMLLLRMMMM

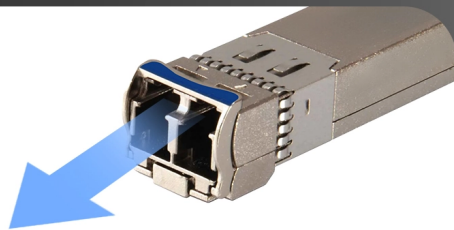
Product features

Taxa máxima de transferência de dados	25 Gb/s
Compatibilidade da marca	Cisco
Distância máxima de transferência	10 km

Full product description

Tecnologia ótica de última geração

O **Extralink SFP28 25G 1310nm SM 10km LC Duplex 2-Pack** é um módulo ótico avançado concebido com a norma **IEEE 802.3z**. Com uma taxa de dados de **10 Gbps** e um alcance de até 10 km, este módulo ótico de modo único é ideal para **redes modernas de telecomunicações e centros de dados**.

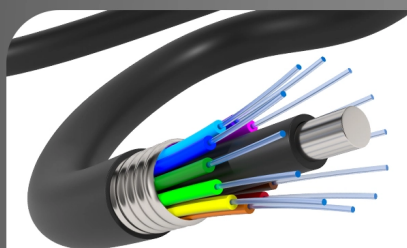
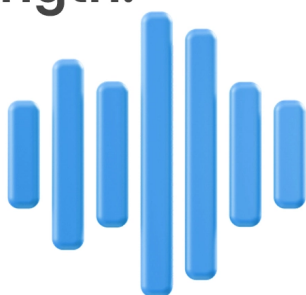


Port speed:
25GB

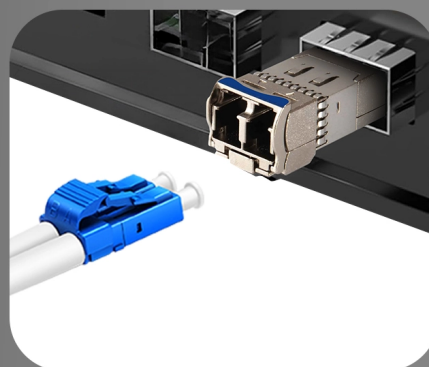


Transmission
distance:
10km

Wavelength:
1310NM

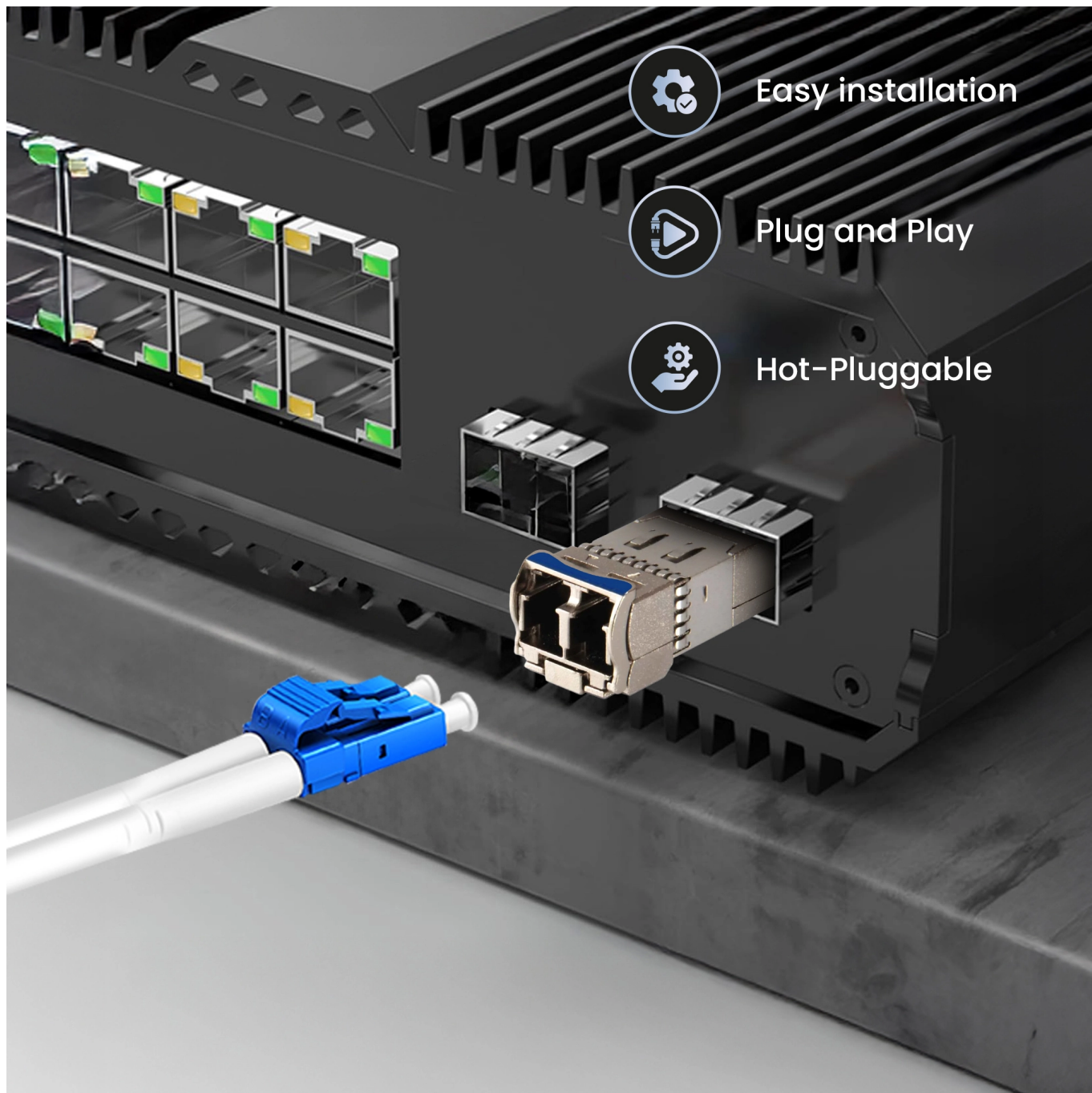


Fiber type:
SINGLE-MODE



Eficiência e fiabilidade

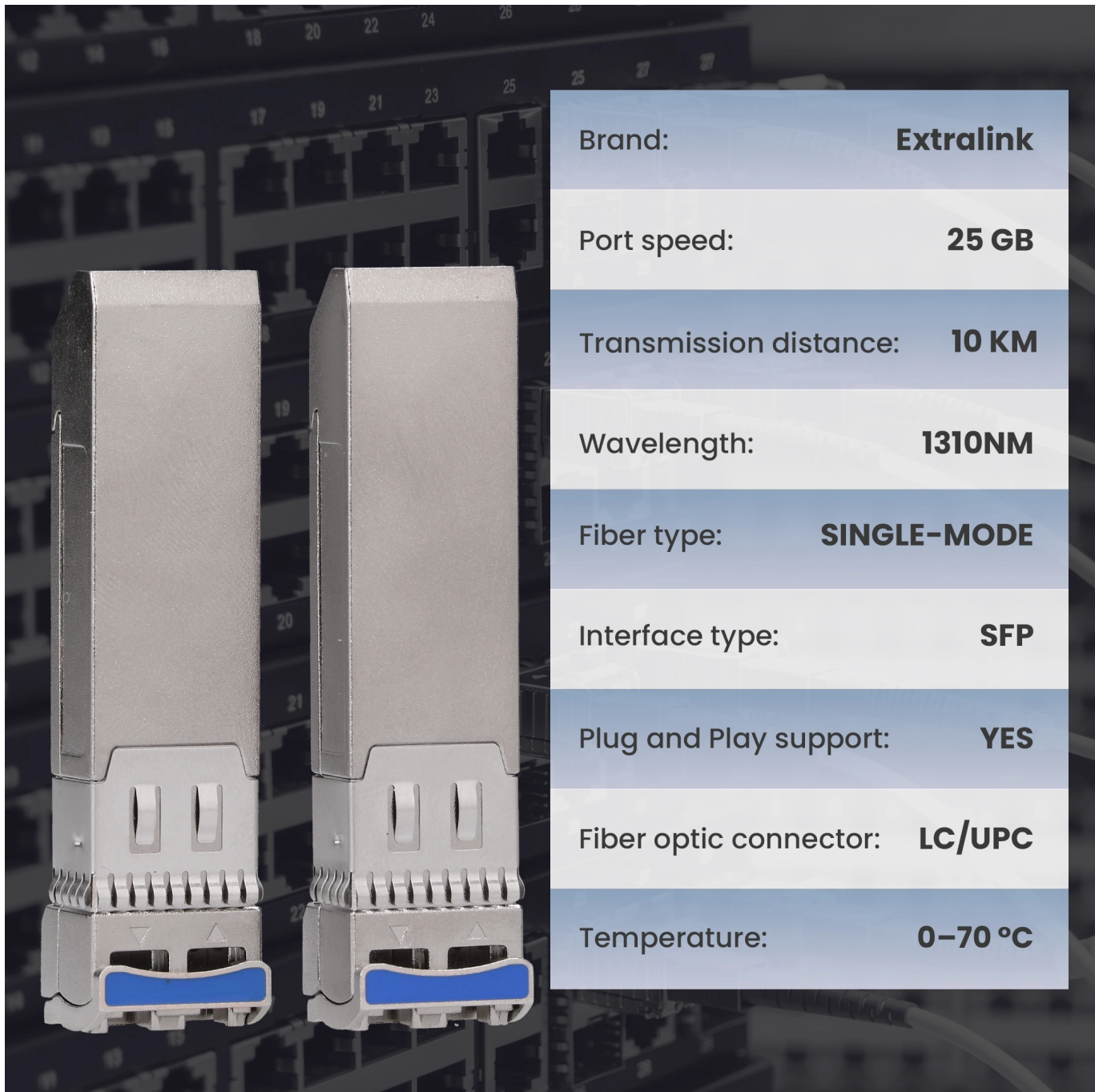
Este módulo funciona com duas fibras ópticas multimodo, permitindo a **transmissão duplex**. Assim, proporciona uma comunicação fiável e eficiente em longas distâncias. O **Extralink SFP28 25G** apresenta um consumo de energia muito baixo, inferior a **1 W**, reduzindo significativamente os custos de funcionamento e o impacto ambiental.



Wide compatibility

MSA compliant, suitable for switches, routers, and fiber optic infrastructure without drivers





Brand: **Extralink**

Port speed: **25 GB**

Transmission distance: **10 KM**

Wavelength: **1310NM**

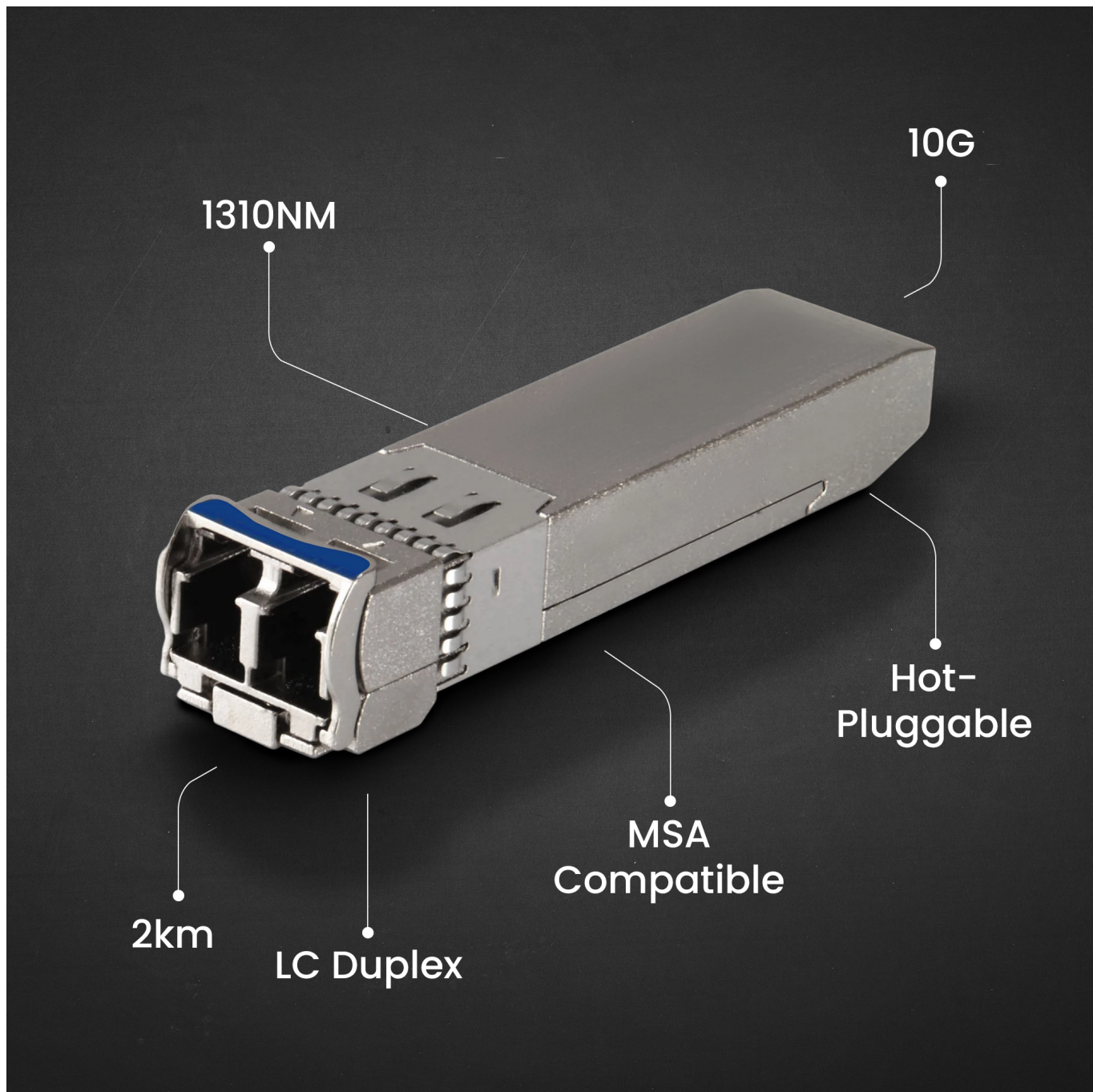
Fiber type: **SINGLE-MODE**

Interface type: **SFP**

Plug and Play support: **YES**

Fiber optic connector: **LC/UPC**

Temperature: **0-70 °C**





Easy installation

Plug & Play and Hot-Pluggable, without restart and drivers, which shortens the time for network maintenance and expansion.

Wide compatibility

Each SFP module is individually tested to ensure reliable operation with leading brands of network equipment.